

# ABSTRACT

- Process and device for aiding the driving of a vehicle running over the ground.

- The device (1) comprises a means (2) for determining at least the current speed  $v_0$  of the vehicle, a means (3) for determining a value  $acc$  corresponding to a deceleration of said vehicle, a calculation means (4) for calculating the distance  $df$  to be traveled on the ground by the vehicle in order to reach a particular speed  $v_f$  by using the expression  $df = (v_0^2 - v_f^2)/(2 acc)$ , and a means of presentation (7) for presenting this distance  $df$  to a driver of the vehicle.

**Single figure**